Storm Data and Unusual Weather Phenomena - December 2008

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

LOUISIANA, Southeast

TANGIPAHOA COUNTY --- INDEPENDENCE [30.63, -90.50]

12/09/08 18:31 CST 1K Thunderstorm Wind (EG 50 kt) 12/09/08 18:31 CST 0 Source: Law Enforcement

Thunderstorm winds knocked a power line down.

Isolated severe thunderstorms affected areas of southeast Louisiana as a strong upper level storm system and associated cold front approached the lower Mississippi Valley and Gulf Coast region.

(LA-Z034) POINTE COUPEE, (LA-Z035) WEST FELICIANA, (LA-Z036) EAST FELICIANA, (LA-Z037) ST. HELENA, (LA-Z038) TANGIPAHOA, (LA-Z039) WASHINGTON, (LA-Z040) ST. TAMMANY, (LA-Z046) IBERVILLE, (LA-Z047) WEST BATON ROUGE, (LA-Z048) EAST BATON ROUGE, (LA-Z049) ASCENSION, (LA-Z050) LIVINGSTON, (LA-Z056) ASSUMPTION, (LA-Z057) ST. JAMES, (LA-Z058) ST. JOHN THE BAPTIST, (LA-Z059) UPPER LAFOURCHE, (LA-Z060) ST. CHARLES, (LA-Z061) UPPER JEFFERSON, (LA-Z062) ORLEANS, (LA-Z063) UPPER PLAQUEMINES, (LA-Z064) UPPER ST. BERNARD, (LA-Z065) UPPER TERREBONNE

12/11/08 04:00 CST 0 Heavy Snow

12/11/08 12:00 CST 0

A rare and widespread snowfall occurred across much of southeast and east central Louisiana, beginning early in the morning of December 11th and continuing until around the noon hour, as an unusually strong and cold upper level storm system moved across the region. The snow, which was occasionally heavy, affected all but some of the immediate coastal areas. The heaviest snow occurred over the Florida parishes of east central and southeast Louisiana from east of Baton Rouge to the Pearl River, and along and to the north of Interstate 12. Snowfall amounts of 2 to 6 inches were common in this area with 6 to 8 inch totals occurring in sections of Tangipahoa Parish. The weight of the snow resulted in widespread power outages and tree damage in areas that received the heavier snowfall amounts. Snowfall totals of 1 to 2 inches were common across areas to the south and southwest of Lake Pontchartrain including the New Orleans metropolitan area.

MISSISSIPPI, South

| PIKE COUNTY N | IC COMB PIKE | CO ARPT [31.18, | -90.47] |
|---------------|--------------|-----------------|---------|
|---------------|--------------|-----------------|---------|

12/09/08 22:33 CST 2.50K Thunderstorm Wind (MG 62 kt) 12/09/08 22:33 CST 0 Source: ASOS

Thunderstorm winds blew out two windows in a building and heavily damaged the roof of a carport at the McComb Pike County Airport. A tree was also blown down on power lines near the airport.

PIKE COUNTY --- MC COMB [31.25, -90.47]

12/09/08 22:40 CST 0 Hail (0.75 in)

12/09/08 22:40 CST 0 Source: Emergency Manager

Isolated severe thunderstorms affected southwest Mississippi as a strong upper level storm system and associated cold front approached the lower Mississippi Valley and Gulf Coast region.

(MS-Z068) WILKINSON, (MS-Z069) AMITE, (MS-Z070) PIKE, (MS-Z071) WALTHALL, (MS-Z077) PEARL RIVER

12/11/08 04:00 CST 0 Heavy Snow

12/11/08 12:00 CST 0

A rare and widespread snowfall occurred across much of south Mississippi, beginning early in the morning of December 11th and continuing until around the noon hour, as an unusually strong and cold upper level storm system moved across the region. The snow, which was occasionally heavy, affected all but the coastal areas of south Mississippi. Snowfall amounts of 2 to 3 inches were common in this area; however, up to 6 inches of snow was reported in western Pearl River County.

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